L Number	Hits	Search Text	DB	Time stamp
1	4335	(372/29.021,45,46,50).CCLS.	USPAT;	2004/02/19 15:26
			US-PGPUB	
2	648	((372/29.021,45,46,50).CCLS.) and aperture	USPAT;	2004/02/19 15:29
-			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
4	2751	((372/29.021,45,46,50).CCLS.) and mode	USPAT;	2004/02/19 15:27
"	2751	((372/25.021,45,40,50).00Db.) and mode	US-PGPUB;	2004/02/17 15.27
			EPO; JPO;	
			DERWENT	
3	13	(((372/29.021,45,46,50).CCLS.) and aperture) and protrusion		2004/02/19 15:27
	13	(((372129.021,43,40,30).CCLS.) and aperture) and produsion	USPAT;	2004/02/19 13.27
			US-PGPUB;	
1			EPO; JPO; DERWENT	
-	7	((272/20.021.45.46.50).0CLS.) and (halo appring appring) with		2004/02/10 16:20
5	/	((372/29.021,45,46,50).CCLS.) and (hole opening aperture) with	USPAT;	2004/02/19 15:29
		(protrusion)	US-PGPUB;	
			ЕРО; ЛРО;	•
			DERWENT	
6	17	((372/29.021,45,46,50).CCLS.) and (hole opening aperture) with	USPAT;	2004/02/19 15:29
		(protru\$5)	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT	
-	512	(semiconductor near3 laser) and aperture and (conduct\$ near3 (layer	USPAT;	2002/03/27 10:16
		region plane))	ЕРО; ЛРО;	
			DERWENT	
-	45	((semiconductor near3 laser) and aperture and (conduct\$ near3 (layer	USPAT;	2002/03/26 18:47
		region plane))) and ("near" near2 field)	ЕРО; ЈРО;	
			DERWENT	
-	146	((semiconductor near3 laser) and aperture and (conduct\$ near3 (layer	USPAT;	2002/03/26 18:48
		region plane))) and (mesa protrusion ridge)	ЕРО; ЈРО;	
			DERWENT	
_	115	(((semiconductor near3 laser) and aperture and (conduct\$ near3 (layer	USPAT;	2002/03/26 19:27
		region plane))) and (mesa protrusion ridge)) not (((semiconductor near3	EPO; JPO;	
		laser) and aperture and (conduct\$ near3 (layer region plane))) and	DERWENT	
		("near" near2 field))	DEIW. EIVI	
-	9288	xerox.as. and laser	USPAT;	2002/03/26 20:03
			ЕРО; ЛРО;	2002/05/20 20:05
			DERWENT	
-	1666	(xerox.as. and laser) and (semiconductor with laser)	USPAT;	2002/03/26 20:04
		(00100000000000000000000000000000000000	ЕРО; ЛРО;	2002/03/20 20:01
			DERWENT	
_	176	((xerox.as. and laser) and (semiconductor with laser)) and aperture	USPAT;	2002/03/26 20:04
	1,0	((with taber) and (beameondateter with taber)) and aperture	ЕРО; ЛРО;	2002/03/20 20:04
			DERWENT	
_	17	(((xerox.as. and laser) and (semiconductor with laser)) and aperture)	USPAT;	2002/03/26 20:13
	1,	and ((xerox.as. and laser) and (thornton chua treat shi).in.)	EPO; JPO;	2002/03/20 20.13
		(1.52 on an and raber) and (diormon chua deat sin).iii.)	DERWENT	
_	171	(xerox.as. and laser) and (thornton chua treat shi).in.	USPAT;	2002/03/26 20:05
	1/1	(Notonias, and laser) and (diornton chia deat SIII).III.	EPO; JPO;	2002/03/20 20:03
			DERWENT	
_	159	(((veroy as and laser) and (samisandustar with laser)) and anathers and		2002/02/26 20:14
-	129	(((xerox.as. and laser) and (semiconductor with laser)) and aperture) not	USPAT;	2002/03/26 20:14
		((xerox.as. and laser) and (thornton chua treat shi).in.)	EPO; JPO;	
_	2	6317447 nn	DERWENT	2002/02/27 00:02
-	2	6317447.pn.	USPAT;	2002/03/27 09:02
			ЕРО; ЛРО;	
	۾ ا	5002580 mm and aparture	DERWENT	2002/02/27 10 25
-	2	5903589.pn. and aperture	USPAT;	2002/03/27 10:27
			EPO; JPO;	
	ا ہ	(/#C204599#\ /#C2070C9#\	DERWENT	2002/02/27
-	5	(("6304588") or ("6297068") or ("6208681") or ("5978408")).PN.	USPAT;	2002/03/27 13:44
			EPO; JPO;	
			DERWENT	

-	17	("5331654" "5412680" "5493577" "5727014" "5896408" "6075804" "6208681").PN.	USPAT; EPO; JPO;	2002/03/27 14:00
			DERWENT	
	16	("5359618" "5373522" "5493577" "5719891" "5719892"	USPAT;	2002/03/27 13:52
		"5896408").PN.	ЕРО; ЛРО;	
			DERWENT	
	5	("5493577" "5978408").PN.	USPAT;	2002/03/27 13:55
-	,	(3473377 3776406).IIV.		2002/03/27 13.33
			EPO; JPO;	
			DERWENT	
-	42	("4216036" "5115441" "5262360" "5327448" "5337074"	USPAT;	2002/04/05 18:32
İ		"5359618" "5373522" "5403775" "5493577" "5550081"	ЕРО; ЛРО;	
		"5719891" "5719892" "5724374" "5729566" "5896408").PN.	DERWENT	
-	4338	(372/29.021,45,50).CCLS.	USPAT;	2002/03/27 14:00
			EPO; JPO;	
			DERWENT	
-	3460	((372/29.021,45,50).CCLS.) and (semiconductor near3 laser)	USPAT;	2002/03/27 14:01
			EPO; JPO;	
			DERWENT	
_	1503	(((372/29.021,45,50).CCLS.) and (semiconductor near3 laser)	USPAT;	2002/03/27 14:02
-	1505) and (aperture hole opening recess)	EPO; JPO;	2002/03/27 14.02
1) and (aperture note opening recess)	DERWENT	
	1532	(((372)20 021 45 50) CCI S) and (samisandustan man? loses)	USPAT;	2002/02/27 14:02
-	1332	(((372/29.021,45,50).CCLS.) and (semiconductor near3 laser)	,	2002/03/27 14:03
İ) and (aperture hole opening recess protrusion)	EPO; JPO;	
			DERWENT	
-	1510	(((((372/29.021,45,50).CCLS.) and (semiconductor near3 laser)	USPAT;	2002/03/27 14:04
) and (aperture hole opening recess protrusion)) and (@ad<19990830)	ЕРО; ЛРО;	
			DERWENT	
-	2	("6078599").PN.	USPAT;	2002/03/27 15:39
			EPO; JPO;	
			DERWENT	
-	7193	(semiconductor near3 laser) and (aperture opening hole) and (mirror	USPAT;	2002/04/05 18:36
		reflector)	EPO; JPO;	
			DERWENT	
-	6834	((semiconductor near3 laser) and (aperture opening hole) and (mirror	USPAT;	2002/04/05 18:37
		reflector)) and (@ad<19990830)	EPO; JPO;	
			DERWENT	
-	1601	(((semiconductor near3 laser) and (aperture opening hole) and (mirror	USPAT;	2002/04/05 18:38
		reflector)) and (@ad<19990830)) and 372/\$.ccls.	EPO; JPO;	
		<i>" "</i>	DERWENT	
_	160	((((semiconductor near3 laser) and (aperture opening hole) and (mirror	USPAT:	2002/04/05 18:39
i		reflector)) and (@ad<19990830)) and 372/\$.ccls.) and VCSEL	EPO; JPO;	2002/01/05 10:59
		,, (),,,	DERWENT	
-	15	("4216036" "5115441" "5262360" "5327448" "5337074"	USPAT	2002/04/05 18:56
		"5359618" "5373522" "5403775" "5493577" "5550081"		2002/01/05 10:50
	İ	"5719891" "5719892" "5724374" "5729566" "5896408").PN.		
-	3695	laser and (resonator cavity) and energy and (relax\$5 (build adj up))	USPAT;	2002/07/08 15:15
		(ЕРО; ЛРО;	
	1		IBM_TDB	
_	2992	(laser and (resonator cavity) and energy and (relax\$5 (build adj up)))	USPAT;	2002/07/08 15:22
		and (relaxation (build adj up))	EPO; JPO;	2302,07,00 13.22
		\\\\\\\	IBM_TDB	
_	1574	((laser and (resonator cavity) and energy and (relax\$5 (build adj up)))	USPAT;	2002/07/08 15:18
		and (relaxation (build adj up))) and (crystal (non adj2 linear))	EPO; JPO;	2002/07/08 13.18
1			IBM_TDB	
1_	176	((((laser and (resonator cavity) and energy and (relax\$5 (build adj up)))	USPAT;	2002/07/08 15:18
] 1,0	and (relaxation (build adj up))) and (crystal (non adj2 linear))) and	EPO; JPO;	2002/07/06 13.18
		steady near2 state	IBM_TDB	
<u>-</u>	135	(((laser and (resonator cavity) and energy and (relax\$5 (build adj up)))	USPAT;	2002/07/09 15:10
	133	and (relaxation (build adj up))) and (crystal (non adj2 linear))) and		2002/07/08 15:19
1		pulse with interval	EPO; JPO;	
<u> </u>	395	(((laser and (resonator cavity) and energy and (relax\$5 (build adj up)))	IBM_TDB USPAT;	2002/07/09 15:10
] [373	and (relaxation (build adj up))) and (crystal (non adj2 linear))) and	EPO; JPO;	2002/07/08 15:19
[(periodic non-periodic)		
		(benoate non-benoate)	IBM_TDB	

	12	(((laser and (resonator cavity) and energy and (relax\$5 (build adj up)))	USPAT;	2002/07/08 15:20
-	12	and (relaxation (build adj up))) and (crystal (non adj2 linear))) and	EPO; JPO;	2002/07/08 15.20
		(periodic non-periodic) with interrupt\$5	IBM TDB	
	137	(((laser and (resonator cavity) and energy and (relax\$5 (build adj up)))	USPAT;	2002/07/08 15:20
-	137	and (relaxation (build adj up))) and (crystal (non adj2 linear))) and	ЕРО; ЛРО;	2002/07/08 15.20
		phase near2 match\$3	IBM TDB	
	2222	(372/25,26,30,38.06,70-72,75).CCLS.	USPAT	2002/07/08 15:21
-	1044	((372/25,26,30,38.06,70-72,75).CCLS.) and (cavity resonator) and	USPAT;	2002/07/08 15:21
-	1044	1 ''	EPO; JPO;	2002/07/08 13.21
	1	energy		
	252	((372/25,26,30,38.06,70-72,75).CCLS.) and harmonic and crystal	IBM_TDB USPAT;	2002/07/08 15:22
-	232	((572/25,20,50,58.00,70-72,75).CCLS.) and narmonic and crystal	,	2002/07/08 13.22
			EPO; JPO; IBM_TDB	
	257	(/272/05 06 20 28 06 70 70 75) OCL S) and (relevation (build adjum))	USPAT;	2002/07/08 15:22
-	357	((372/25,26,30,38.06,70-72,75).CCLS.) and (relaxation (build adj up))		2002/07/08 13.22
			ЕРО; ЛРО;	
	120	((272/25.26.20.29.06.70.72.75) CGUS \ and atoody are 2. atota	IBM_TDB	2002/07/09 15:22
-	138	((372/25,26,30,38.06,70-72,75).CCLS.) and steady near2 state	USPAT;	2002/07/08 15:22
			EPO; JPO;	
		5247524	IBM_TDB	2002/07/00 16:42
-	3	5247534.pn.	USPAT;	2002/07/09 16:42
			EPO; JPO;	
	(27	27242 50 1 1	DERWENT	2002/00/20 12.56
-	627	372/43-50.ccls. and aperture	USPAT;	2003/08/20 13:56
			ЕРО; ЛРО;	
		(270/42.50 1 1 4) 1 4 (1) (4 05)	DERWENT	2002/00/20 12 40
-	6	(372/43-50.ccls. and aperture) and aperture with (protru\$5)	USPAT;	2003/08/20 13:40
			ЕРО; ЈРО;	
		272/2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	DERWENT	
-	20	372/\$.ccls. and aperture with (protru\$5)	USPAT;	2003/08/20 13:55
			ЕРО; ЛРО;	
·	,,	(270/0 1 1 1 4 34 / 4 05)	DERWENT	2002/00/20 12 11
-	14	(372/\$.ccls. and aperture with (protru\$5)) not ((372/43-50.ccls. and	USPAT;	2003/08/20 13:41
		aperture) and aperture with (protru\$5))	ЕРО; ЈРО;	
	1	2570/0 1 1 1	DERWENT	
-	34	372/\$.ccls. and aperture with slot	USPAT;	2003/08/20 13:55
			ЕРО; ЈРО;	
	_	272/42 50	DERWENT	2002/00/20 12 56
-	4	372/43-50.ccls. and aperture with slot	USPAT;	2003/08/20 13:56
			EPO; JPO;	
	20	272/42 50 1 1 4 4 4 4 1 1 40 2	DERWENT	
-	39	372/43-50.ccls. and aperture with ((metal conduct\$4) near2 layer)	USPAT;	2003/08/20 18:42
			EPO; JPO;	
		6520541 TIDDNI	IBM_TDB	2002/00/20 10 27
-	0	6529541.URPN.	USPAT	2003/08/20 18:37
-	3	("5245622" "5753941" "5838715").PN.	USPAT	2003/08/20 18:37
-	6	5753941.URPN.	USPAT	2003/08/20 18:40
-	120	"5633527",PN.	USPAT	2003/08/20 18:41
-	128	372/43-50.ccls. and aperture.ab.	USPAT;	2003/08/20 20:12
			EPO; JPO;	
	41	(272/42 50 colo and another 15) and another 14 1	IBM_TDB	2002/00/20 20 25
-	41	(372/43-50.ccls. and aperture.ab.) and aperture with mode	USPAT;	2003/08/20 20:07
			EPO; JPO;	
		(272/42 50 colo and amortal 1 2 1 4 13 1	IBM_TDB	2002/02/20 10 1
-	21	(372/43-50.ccls. and aperture.ab.) and aperture with shape	USPAT;	2003/08/20 18:54
			EPO; JPO;	
]		(272/42.501111111	IBM_TDB	2002/00/20 10 77
-	1	(372/43-50.ccls. and aperture.ab.) and aperture with shape with mode	USPAT;	2003/08/20 18:55
			EPO; JPO;	
		270/0 1 1 1 1 1 1 1 1 1	IBM_TDB	2002/00/20 20 35
] -	27	372/\$.ccls. and aperture with shape with mode	USPAT;	2003/08/20 20:07
			ЕРО; ЛРО;	
			IBM_TDB	L

	11	((372/43-50.ccls. and aperture.ab.) and aperture with mode) and (oxid\$6	TIODAT.	2003/08/20 20:12
-	11	with layer)	USPAT;	2003/08/20 20.12
		with layer)	ЕРО; ЛРО;	
	27	270/42 50 cale and amortime and DDD came suide	IBM_TDB	2002/08/20 20:12
] -	37	372/43-50.ccls. and aperture and DBR same oxide	USPAT;	2003/08/20 20:13
			EPO; JPO;	
	26	(270/42 50 - 1 1 + 1 DDD 1 1) - 1 + - +	IBM_TDB	2002/00/20 20 14
-	36	(372/43-50.ccls. and aperture and DBR same oxide) and contact with	USPAT;	2003/08/20 20:14
		layer	ЕРО; ЛРО;	
			IBM_TDB	
-	34	((372/43-50.ccls. and aperture and DBR same oxide) and contact with	USPAT;	2003/08/20 20:18
		layer) and oxide with layer	ЕРО; ЛРО;	
			IBM_TDB	
-	0	(372/43-50.ccls. and vcsel and contact near3 layer and oxide near3	USPAT;	2003/08/20 20:19
· ·		layer) and aperture	EPO; JPO;	
			IBM_TDB	
-	59	372/43-50.ccls. and vcsel and contact near3 layer and oxide near3 layer	USPAT;	2003/08/20 20:33
			ЕРО; ЈРО;	
			IBM_TDB	
-	5	("5115441" "5805624" "5879961" "5963576" "6021146").PN.	USPAT	2003/08/20 20:29
-	13	xerox.as. and vcsel and ITO	USPAT;	2003/08/20 20:33
			ЕРО; ЛРО;	
			IBM_TDB	
-	25	xerox.as. and sun.in. and vosel	USPAT;	2003/08/21 13:12
			EPO; JPO;	
			DERWENT	